

PLAT OF A SURVEY OF THE
HARRIETT C. CANTERBURY LANDS
QUEENSTOWN, QUEEN ANNES Co., Mo.

Scale |"=100"

Dec. 1967

William R. Nuttle, Reg. Surveyor Chestertown, Md. DESCRIPTION OF THE HARRIETT C. CANTERBURY LANDS, QUEENS*
TOWN, QUEEN ANNES COUNTY, MD.

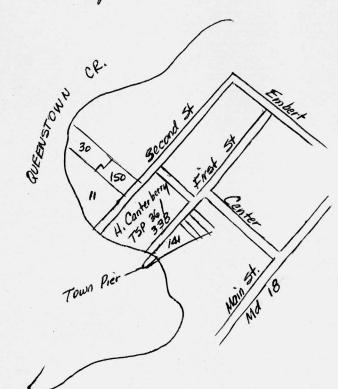
Beginning for the same at a piling where the southeast side of Second (30' wide) intersects the mean high waters of Queenstown Creek; and running, thence, by and with the southeast side of said Second (30' wide); thence, by and with the southwest side of an unnamed public road (30' wide); thence, by and with the southwest side of said road S 41 16 E = 197.17' to an iron pipe and the northwest side of First Street (30' wide); thence, by and with the northwest side of said First Street S 46 58 50 W = 465.20' to a piling at the inside corner of the bulkhead at the town pier; thence, by and with said bulkhead; thence, by and with the mean high waters of Queenstown Creek N 64 17 40 W = 125.40' and N 50 42 50 W = 41.49' to the place of beginning. Containing in all 2.243 acres of land, more or less.

Being the same lands described in a deed from Ruth A. Crosley to Harriett C. Canterbury, dated July 31, 1957, and recorded in the Land Record Books of Queen Annes County, liber TSP 36, folio 338.

December 12, 1967.

William R. Nuttle Registered Surveyor. Canterbury

Lax Map 51



Juin 827-8501

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11- Chas Cochey Cwc 3/388

150 Ihos. Fauthner cwc 1/528

141- Michael Mc Hamer, Est.

WHC 9/455

Metcalfe survey - calls for rd. 36' wide - guess

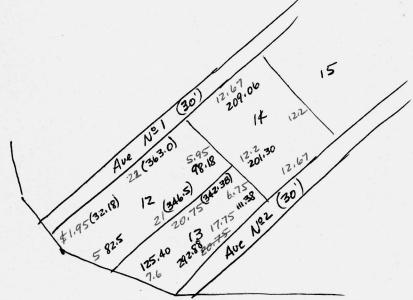
75P 36/338 Ruth a. Crosley to Harriet C. Canterbury fully 31, 1957

All that lot bounded by avenue # 1 and avenue # 2 and a connecting sd. and by "My Lord's Sift Creek" - 2 acres , 3 roods , 10 p

"Lot 12,13, \$ 14 of the C.I.B. Mitchell Property sold by Thos. J. Keating and B. Palmer Keating as Trustees of Cause # 597"

Lot # 14 and not shown on plat.

Plat filed in Chancery #597 - James W. Thompson, Surveyor Sept. 9, 1882



Lot 12 $541^{\circ}30'\omega - 21 p$. Lot 13 $541^{\circ}30'\omega - \frac{10^{-4}}{10^{-4}} 20^{34}p$. $N73^{\circ}\omega - 5$ $N37^{\circ}\omega - 1.95$ $N41^{\circ}30'E - 22$ $N41^{\circ}30'E - 17^{34}$ $548^{\circ}30'E - 5.95$ $N48^{\circ}30'\omega - 6^{34}$

 $f_{of 14}$ 3 41° 30' ω - 12 $^{2/3}$ 5 48° 30' E - 12.2 N41° 30' E - 12 $^{2/3}$ N48° 30' ω - 12.2 - 201.30

98.18